

BP 1751



Attorney Docket
No. 85512

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Reissue Application of §
Jerry W. Noles, Jr. §
Application Serial No.: 09/724,070 §
Filed: November 28, 2000 §
For: APPARATUS FOR APPLYING §
MULTI-COMPONENT LIQUID §
LINER COMPOSITIONS TO THE §
INNER SURFACES OF §
CONDUITS AND METHODS §
OF APPLYING SAME §

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Group Art Unit: 1751 APR 12 2001
TC 1700

Examiner:

2

INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. §§ 1.97 and 1.98

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

CERTIFICATE OF MAILING
37 C.F.R. 1.8

I hereby certify that this correspondence is being deposited with the U. S. Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on the date indicated below.

4/5/01

Date

Signature

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Information Disclosure Statement be entered and the references listed on attached Form PTO-1449 be considered by the Examiner and made of record. In accordance with 37 C.F.R. §§ 1.97(g) and (h), this Information Disclosure Statement is not to be construed as a representation that a search has been made or an admission that the information cited herein is material to



patentability as defined in 37 C.F.R. § 1.56(a). The submission of the following information should not necessarily be deemed a concession that any particular item constitutes "prior art" to the claimed invention. Copies of the references are enclosed.

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Applicant notes that Reference Cite No. BA on Form PTO-1449 consists of a cover page and a copyright notice requesting payment of \$850.00 for a complete copy of Reference Cite No. BA.

Applicant does not have any additional pages to Reference Cite No. BA. Applicant received Reference Cite No. BA from the University of Tulsa as part of the Petroleum Abstract Search Service (Reference Cite No. BC). After Applicant received Reference Cite No. BC, Applicant requested a complete copy of Reference Cite No. BA from the University of Tulsa. Instead of receiving a complete copy of Reference Cite No. BA, Applicant only received the cover page and the copyright notice. As such, Applicant has no knowledge of the contents of Reference No. BA.

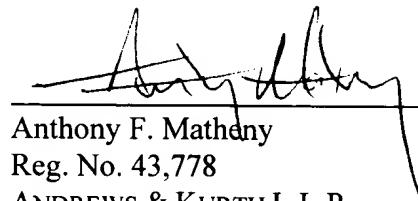
It is Applicant's understanding that the University of Tulsa did not furnish a complete copy of Reference Cite No. BA because of the copyright notice requesting payment of \$850.00 per copy. In light of the cost involved in obtaining a complete copy of Reference Cite No. BA, Applicant has not received, nor reviewed, a complete copy of Reference Cite No. BA.

Applicant further notes that Reference Cite No. BA includes a Library of Congress Card Number (91-072265). Accordingly, the Examiner may obtain a copy of Reference Cite No. BA from the Library of Congress for further review.



Date: 4/5/01

Respectfully submitted,



A handwritten signature in black ink, appearing to read "Anthony F. Matheny".

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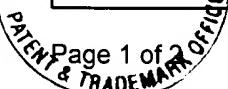
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Attorney for Assignee

FORM 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANTI P E
(use as many sheets as necessary)

APR 09 2001



Complete if Known	
Application Number	09/724,070
Filing Date	November 28, 2000
First Named Inventor	Noles
Group Art Unit	1751
Examiner Name	
Attorney Docket Number	85512

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		
AA	3,598,636			Honeycutt, Jr.	08-10-1971
AB	4,627,471			Parkes et al.	12-09-1986
AC	4,670,305			Morgenthaler et al	06-02-1987
AD	5,019,417			Northcutt	05-28-1991
AE	5,081,168			Edwards et al.	01-14-1992
AF	5,181,962			Hart	01-26-1993
AG	5,215,781			Lowther	06-01-1993
AH	5,298,281			Lowther	03-29-1994
AI	5,368,669			Maine et al.	11-29-1994

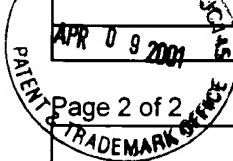
FOREIGN DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation?
		Office	Number	Kind Code (if known)			
AJ	EPO	0178870			Cruickshank	04-23-1986	
AK	EPO	0485653 A1			Northcutt	05-20-1992	
AL	UK	1,150,810			Matheny, et al.	05-07-1969	
AM	UK	1,162,533			Bradley	08-27-1969	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Initial and copy of this form with next communication to applicant.

FORM 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANTO I P
(use as many sheets as necessary)

Page 2 of 2

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OTHER DOCUMENTS

Examiner Initials*	Cite No.	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation?
AN	Clemtex, Inc. Corrosion Control Equipment and Supplies Catalog, undated, Houston, Texas		
AO	Clemtex, Inc. Corrosion Control Equipment and Supplies Flyer, undated, Houston, Texas		
AP	Clemtex, Inc. Corrosion Control Equipment and Supplies Flyer, undated, Houston, Texas		
AQ	PASCHALIDES, In Situ Pipeline Coating: An Alternative to Line Replacement, Pipes & Pipelines International, June 1980, pages 18-19		
AR	MUNDEN, In Situ Rehabilitation Cleans, Lines and Renews Pipe Systems, Pipe Line Industry, April 1990, pages 38-39		
AS	DE JONG, Chapter 12 The Latest Techniques in the Field of Pipeline Renewal, Internal & External Protection of Pipes – Proceedings of the 8th International Conference, 1990, pages 155-168, The Fluid Engineering Centre, Cranfield, Bedford, UK		
AT	ALBERTS, et al., Chapter 13 In Situ Pipecoatings Curing at Temperatures Down to 0°C, Internal & External Protection of Pipes – Proceedings of the 8th International Conference, 1990, pages 169-176, The Fluid Engineering Centre, Cranfield, Bedford, UK		
AU	KUT, et al., Liquid Two-Component Internal and External Pipe Coatings, The First Mediterranean Oil & Gas Exhibition and Conference, January 28-31, 1991, Malta		
AV	DAILY, Internal Coating Using the Double-Pig System, Pipe Line Industry, March 1991, pages 66-70		
AW	DAVIS, The Use of Internal Plastic Coatings to Mitigate CO ₂ Corrosion in Downhole Tubulars, The Annual Conference and Corrosion Show Sponsored by NACE International, 1994, pages 23/1 - 23/8		
AX	MORRISON, Down Hole Corrosion: Problems & Possible Solutions, SPE Eastern Regional Meeting, September 17-21, 1995, pages 89-95, Society of Petroleum Engineers, Inc., Morgantown, West Virginia		
AY	THOMPSON, et al., Evaluation of Coatings for the Protection of Downhole Production Tubing, The Annual Conference and Corrosion Show Sponsored by NACE International, 1997, pages 66/1 - 66/10		
AZ	JELINEK, Testing and Use of In Situ Pipeline Internal Coatings in the North Sea, Materials Performance, August 1999, pages 38-42		
BA	Pipeline Risk Assessment, Rehabilitation, and Repair, An International Management and Technical Conference, Pipe Line Industry and Pipes & Pipelines International, May 29-23, 1991, Houston, Texas		
BB	OMAR, In-Situ Cement Lining of Pipelines, Saudi Arabian Oil Company (Saudi Aramco), undated		
BC	Petroleum Abstract Search Service, University of Tulsa, March 20, 2000, pages 1-53		

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Initial if copy of this form with next communication to applicant.